

## ABSTRACT

A dispersion comprising hydrotalcite compound particles having

5 (1) an average secondary particle diameter of 0.1 to 3  $\mu\text{m}$  as measured by a laser beam diffraction scattering method,

10 (2) a specific surface area of 0.5 to 10  $\text{m}^2/\text{g}$  as measured by a BET method, and

10 (3) a platy crystal particle shape,  
and an organic polar solvent; and a dope for  
polyurethane or aromatic polyamide article.

The present invention has made it possible to provide hydrotalcite compound particles having superior affinity to and dispersibility in organic polar solvents, and a dope having the above particles dispersed therein uniformly, used for production of polyurethane or aromatic polyamide article.